

IN THE CLAIMS:

Kindly amend the claims as follows:

Sub D1
1 23. (Twice Amended) A composition, comprising: isolated human dendritic
2 cells which have been exposed, *in vitro*, to a prostate [tissue] antigen, wherein said human
3 dendritic cells take up and present said antigen.

4B1
2B
F2
1 24. (Twice Amended) The composition according to claim 23, in which the
2 prostate [tissue] antigen is a lysate of LNCaP cells, a membrane preparation of LNCaP cells, a
3 lysate of prostate tumor cells [of the] from a prostate cancer patient, isolated prostate specific
4 membrane antigen (PSMA), purified prostate specific membrane antigen (PSMA), a peptide
5 having the amino acid sequence LLHETDSAV (SEQ. ID. NO. 1), a peptide having the amino
6 acid sequence ALFDIESKV (SEQ. ID. NO. 2), a peptide having the amino acid sequence
7 XL(or M)XXXXXXV(or L) (SEQ. ID. NO. 3), where X represents any amino acid, purified
8 prostate specific antigen (PSA), or a purified prostate mucin antigen recognized by monoclonal
9 antibody PD41.

4B2
1 28. (Amended) The composition according to claim 23, in which the
2 dendritic cells, following exposure *in vitro* to the prostate tissue antigen, wherein said human
3 dendritic cells take up and present said antigen, have been cryopreserved.

2B
F3
1 29. (Amended) The composition according to claim 28, in which the
2 prostate [tissue] antigen is a lysate of LNCaP cells, a membrane preparation of LNCaP cells, a
3 lysate of prostate tumor cells [of the] from a prostate cancer patient, isolated prostate specific
4 membrane antigen (PSMA), purified prostate specific membrane antigen (PSMA), a peptide
5 having the amino acid sequence LLHETDSAV (SEQ. ID. NO. 1), a peptide having the amino
6 acid sequence ALFDIESKV (SEQ. ID. NO. 2), a peptide having the amino acid sequence
7 XL(or M)XXXXXXV(or L) (SEQ. ID. NO. 3), where X represents any amino acid, purified
8 prostate specific antigen (PSA), or a purified prostate mucin antigen recognized by monoclonal
9 antibody PD41.